

17 SEA ABB=ON PLU=ON L9 AND ((MAGNETIC OR PARAMAGNETIC) (P)
 (BEAD OR SPHERE OR PARTICLE))
 L11 13 DUP REM L10 (4 DUPLICATES REMOVED)
 D L11 BIB
 L12 3173 SEA ABB=ON PLU=ON (PARAMAGNETIC? OR MAGNETIC?) (P) (BEAD OR
 PARTICLE OR MICROSPHERE OR SPHERE OR MICROPARTICLE) (P)
 (NUCLEIC OR RNA OR DNA OR OLIGO?) (P) (ISOLAT? OR SEPAR? OR
 PURIF?)
 L13 94 SEA ABB=ON PLU=ON L12 AND (PEG OR POLYETHYLENE)
 L14 21 SEA ABB=ON PLU=ON L13 AND (REVERSIB?)
 L15 11 DUP REM L14 (10 DUPLICATES REMOVED)
 D L15 BIB 1-11
 L16 4 SEA ABB=ON PLU=ON RAMAN AND BARRIER AND ((OPTICAL (2W)
 TWEEZER) OR (OPTICAL (2W) TRAP))
 L17 260 SEA ABB=ON PLU=ON RAMAN AND ((OPTICAL (2W) TWEEZER) OR
 (OPTICAL (2W) TRAP))
 L18 2 SEA ABB=ON PLU=ON L17 AND CHANNEL AND PARTICLE?
 L19 2706399 SEA ABB=ON PLU=ON L17 AND CHANNEL OR WIDTH OR DIAMETER OR
 WALL
 L20 39 SEA ABB=ON PLU=ON L17 AND (CHANNEL OR WIDTH OR DIAMETER OR
 WALL)